

Amendments to the Claims

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims

1-22. (Cancelled)

23. (Currently Amended) An article comprising an organic light emitting full color display panel wherein red, green and blue dopants are simultaneously deposited in a host layer such that the blue dopant is deposited on a blue sub-pixel and at least one of a red and green sub-pixel a blue dopant and a non-blue dopant are dispersed in at least one non-blue sub-pixel, and wherein the non-blue dopant emits red and green dopants emit light through electroluminescence.

24. (Original) The article of claim 23 wherein the blue dopant is dispersed in an electron transporting layer.

25. (Original) The article of claim 23 wherein the blue dopant is dispersed in a hole transporting layer.

26. (Original) The article of claim 23 wherein the blue dopant is dispersed in a host layer between an electron transporting layer and a hole transporting layer.

27. (Currently amended) The article of claim 23 wherein a mask is integrated with the display devicee panel.

28. (Original) The article of claim 27 wherein the mask comprises photoresist.

29. (Original) The article of claim 28 wherein the photoresist is a dry film photoresist.

30. (Currently amended) An organic light emitting color display panel comprising: a plurality of full color pixels formed on a substrate, each full color pixel comprising a red, a green, and a blue subpixel,

an integrated shadow mask that ~~corrects for parallax~~, for forming the full color pixels, comprising a plurality of ribs erected on the substrate,

wherein the plurality pitch of the ribs is smaller than the pitch of the pixels, and wherein the pitch of the ribs corrects for parallax in an angle evaporation process.

31. (Original) The display panel of claim 30 wherein the mask comprises photoresist material.

32. (Original) The display panel of claim 31 wherein the photoresist comprises dry film photoresist.

33-37. (Cancelled)